Research Training Checklist

Training to complete before engaging in human subjects research

Training	Role			Description
	Administrator	Coordinator	Investigator	
Overview of Research – Introduction*	X	X	X	This short video introduces the offices and resources to support research at MUSC.
Overview of Research - Human Subjects Research*	X	X	X	This module reviews what is considered human subjects research.
Overview of Research - Approvals for Human Subjects Research*	X	X	X	This module reviews the basic approval processes for human subjects research.
CITI: Basic Human Subjects Training, Biomedical (Group 1) or Social and Behavioral (Group2)		X	X	All MUSC investigators and key personnel involved in the design, conduct, or reporting of human subjects research (including exempt research) are required to take and pass, the Collaborative Institutional Training Initiative (CITI) web-based course on human research subject protection.
CITI: Good Clinical Practice (GCP) and IHC		X	X	This web-based CITI course is also required for all clinical research investigators and staff.

*Find this and explore other trainings under the Research topic area in OurDay Learning, login required.

Supplemental Resources

Federal Regulations Involving Human Subjects Research- Link to the code of Federal Regulations (CFR) regarding the Protection of Human Subjects

Federal Guidance for Engagement in Human Subjects Research- Link to the Office for Human Research Protections (OHRP) guidance

The South Carolina Clinical and Translational Research (SCTR) Institute has partnered with the Association of Clinical Research Professionals (ACRP) to bring their outstanding training modules to all MUSC staff, students, and faculty free of charge. Follow this link to access the ACRP eLearning platform**.

Suggested ACRP Trainings**	Administrator	Coordinator	Investigator	Description
ACRP Module: Investigator Responsibilities	X	X	X	Recommended for study team members planning to conduct FDA-regulated and drug & device trials.
ACRP Module: Implementing a Patient-Centered Informed Consent Process		X	X	Recommended for study team members obtaining informed consent from research participants.

**New users must first complete an access request to view ACRP trainings.